Application for Residential Building Permit Calvert County, Maryland

BUILDING/GRADING AP #_

Calvert County, Maryland Inspection & Permits Division 205 Main Street, 1st Floor Prince Frederick, MD 20678

Received By IP:	Date

PROJECT ADDRESS		IS THIS PERMIT TO REMEDY A CODE ENFORCEMENT CASE?						
Street # Stree	et Name			[] Yes	[] No	Case #		
City				IS THIS A N	ON-PRO	OFIT ORGANI	ZATION	N?
State		Zip		[] Yes	[] No			
Directions to Site (from 15	50 Main Street,)		DOES THIS	PROJE	CT INCLUDE	ANY EX	TERIOR WORK?
				[] Yes	[] No			
				Special Excep	ptions			
APPLICANT				Fire Resto		[] Natural D	saster	Bona Fide Elderly
[] Architect []	Contractor	[] Engineer [] Owner			RE DUE HOW		
Permit Service				[]NONE		[] 1/3 rd	[] Pa	ny in Full
I have an Online Portal account in Encompass [] Yes [] No		IS THIS OWNER OF THE PROPERTY ACTING AS CONTRACTOR?						
Name				Yes No - Please complete Contractor information below				
Mailing Address			Contractor Name					
City:				Calvert County Home Builders Reg #:				
State:		Zip:			MHIC License #:			
Email:			Marine License #:					
Phone:								
Project Name (Subdivis	sion. Lot #. et	c.):						
Description of Work:		<u>'</u>						
<u> </u>								
PROJECT INFORMA	ATION			GRADING DETAILS				
[] New Construction	[[Renov	ration/Repair [] De	emolition	Grading Work				
Estimated Construction Co	ost \$			[] Bulkhead			[] G	rading
CHECK ALL THAT AP	PPLY			[] NONE			[] Pi	er
[] Accessory Apartment		[] Single Family Dwell	ing (SFD-D)	[] Pool – Ab	ov Groun	1	[] Po	ool - In-Ground
[] Low Rise / Condo (SF	FD-A)	[] Manufactured Home	(SFD-D)	[] Retaining	Wall		[] Si	ngle Family Dwelling
[] Modular (SFD-D)		[] Finish Basement		Lot Size				
[] Garage - Detached		[] Garage - Attached		Earth Disturba	ance (Squ	are Feet)	Acres	/ SqFt
[] Pool – Above-Ground	1	[] Pool – In-Ground		Pool Volume	(Gallons))		
[] Deck Hei	ight	[] Fence He	ight	Cut + Fill Am	ount (Cu	bic Yards)	Acres	/ SqFt
Solar Panels - Ground	d Mount	Solar Panels - Roof N	Mount	# Trees Remo	ved			
[] Retaining Wall Height [] Shed		# Stumps Removed Grind / Remove / Clear Cut						
[] Pole Barn		[] Addition		Water Dependent Barge / Land				
[] Porch		[] Sunroom		1				
[] Water Dependent		[] Other						
Finished Sq Ft		Unfinished Sq Ft						
	harva ***	-	romanta Est	lon rocc 2 -4	Ethia a	mit canling!	on form	· I have the outleaster
I hereby certify that I have read and understand the requirements listed on page 2 of this permit application form; I have the authority to make this application, the information given is correct, and the use and construction shall conform to the County Health								
Regulations, the Building Code, Zoning Ordinances, and private deed restrictions, if any, which are imposed on the property.								
APPLICANT'S SIGNATURE:								
PRINT NAME:								
DATE:								

Application for Residential Building Permit

Calvert County, Maryland Inspection & Permits Division 205 Main Street, 1st Floor Prince Frederick, MD 20678

January 2023

Received By IP:	Date	

Residential Building Application Requirements

• This permit application and all required information will be submitted to the Inspections & Permits Division for review by all applicable County and State agencies; incomplete packages will result in processing delays

BUILDING/GRADING AP#

- Separate permits and inspections will be required for projects that include plumbing and electrical work.
- The permit and approved plan must be posted conspicuously at the front of the lot.
- Permits expire 2 years after issuance unless the project is under continuous construction.

Residential Building Inspection Requirements

- After issuance of a building permit, inspections shall be requested by calling the Inspections & Permits Division at least 24 hours in advance via the online permit portal or contacting Inspections & Permis at 410-535-2155.
- Inspections must be requested by 3:00 pm. in order to be scheduled for the following day. While every effort is made to perform inspections on the day they are scheduled extenuating circumstances may result in a delay.
- Required inspections shall include, but are not limited to: (1) before footings or slabs are poured (2) before foundation walls are backfilled (Foundation Location Surveys must be submitted and approved prior to calling for a framing inspection) (3) before framed walls are insulated (Certifications are required for engineered floor and roof system) (4) before interior walls are covered, and (5) upon completion of construction. Depending on construction methods and sequence, additional inspections may be required. Contact the Inspections & Permits Office if you have questions about the need for a specific inspection.
- Separate permits and inspections will be required for projects that include plumbing and electrical work.
- Section 109.3 of the International Building Code states that: It shall be the duty of the permit holder or their agent to notify the building official that work is ready for inspection. It shall be the duty of the person requesting any inspections required by this code to provide access to and means for inspection of such work. Work requiring an inspection that has been covered or concealed prior to receiving a required inspection will have to be exposed.